TOPIC	Soviet Ordnance Depots and Repair Shops in the Soviet Zone of Germany
PAGES	ENCLOSURES (NO. & TYPE)
REMARKS	DO NOT CIRCULATE
, O/A T/A, who reads a second of the second	
l.	On 1 September 1951, a German worker employed at the Soviet ordnance depot Jessen stated that, on that day and the proceeding day, 180 to 200 ZIS-3 76,2-mm guns arrived at the depot to be stored there. (1)
2.,	About 40 JS-3 tanks were in the yard of the Soviet tank repair shop at Kirchmoeser on 17 August 1951. Four more JS-3 tanks, which seemed to be new, stood on railroad cars at the railroad station. One JS-3 tank with the number 328 on its turret left the depot. Tricks left the repair shop during the period observed. (2) 25X1C
. 30	Vehicles seen on the promises of the tank repair shop at Kirchmoeser on 21 August included 14 tanks; 10 SP guns, probably of type SU-249 and 122-mm caliber; and 21 special trucks, which had van-like superstructures above the driver's compertment. (2)
4.	In mid-September, source learned that the special construction bureau in Rathenow started construction work, allegedly of dwellings, at the tank repair shop. A construction worker said that 200 new turning lathes were delivered several days previously but that these had not yet been installed. (3)
5.	On 14 August, source learned that 93 Jerman women, who had been compulsorily drafted for work, were engaged in the cleaning of small arms at the depot on the premises of the Arado Plant in Heidefeld near Hoegelin. The weapons were hauled to, and picked up from, the depot by trucks. Trucks were
6.	On 4 August, source learned that tanks and noter vehicles of units at the Newbrandenburg post and from other posts were repaired at the tank remain shop in the former torpedo test institute near Neubrandenburg. The shop was commanded by a lieutenant colonel and employed 13 to 20 5 wiet officers and about 150 EM and an undetermined number of Jermans. Jack workshop was supervised by a Soviet officer, who was assisted by a German foreman. (5)
	The tanks of depair Shop at Schoenobeck conducted numerous test and 25X1C practice drives in August, which to a large extent destroyed the turnip crop
(1A	CLASSIFICATION SECRET/CONTROL/US OF ICIALS ONLY CONFIDENTIAL
	Document No
	Approved For Release 2001/03/06 : CIA RDP820-00457R00950037,0006-5-4

SECONTROLIUS OF ICIAL CHY
25X1A

between Schoenebeck and Telsleben. (6) The group of about 50 Jernan women employed by the repair shop were discharged on 15 September and replaced by Russian women in uniform, who arrived at Hagdeburg. (7)

Convents.

The arrival of these gue is considered possible, another source reported the 25X1A ordnance depot at Jessen to have received 150 to 160 artillery pieces on 20 . According to the present report, it is August 1991. 25X1A believed that the new shipment of artillery pieces is to refill the stock or that the troops are periodically sending their game to Jessen for adjusting and harmonization. The information confirms the 123d Central Tank depair thop of the GOFG, (2) at Muellrose-Kirchmoeser until mid-August 131. 25X1C The trucks belong to a hitherto unidentified series of the Third Shock Army and to the GOFG. The information probably refers to a supply installation of the IV arty Gorps (3) 25X1C with The Arado Plant at "eidefeld near losgelin-dathenor houses a Soviet ordnance (4) depot, which is probably subordinate to the IV arty Corps and believed to be The vehicles belong to the 9th Tank Jiv of the First Gds 25X1C Liecz Army and to the GOFG. The information confirms the tank repair shop until the beginning of August 10gl. (5) Detailed data on the plant was contained in a previous report. See ■ 25X4A The installation referred to is the Tank Repair Shop Shock army. of the Third (6) 25X1C 25X1A which will Information on the dismissal of German personnel, a measure. probably be revoked, was contained in a previous report. 25X1A 25X1A

CONFIDENTIAL